

ABSTRACT

A garment that attaches to the body of a personal recreational vehicle, preferably covers substantially all of the wearer's body, and traps heat generated and lost by the vehicle engine. The 5 garment is preferably large enough to allow the wearer to sit or stand and turn as necessary without restraint. It may also be equipped with a zipper in front that allows the wearer to vent heated air or to exit the garment and vehicle without detaching the garment from the vehicle. In the preferred embodiment, the garment is removably attached to a storage container attached to the vehicle behind the driver/wearer. The bottom hem of the garment is attached or anchored to the body of the vehicle 10 in order to better trap heat and to keep the garment in place. The apparatus for attaching the garment to the vehicle preferably is strong enough to remain attached despite high winds and/or high vehicle velocity.

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